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Substitute for form 1449/PTO				Complete if Known		
				Application Number	10/821,913	
INFORMATION DISCLOSURE				Filing Date	April 12, 2004	
S	TATEMENT E	3Y /	APPLICANT	First Named Inventor	Hideki Sato	
				Art Unit	2862	
	(Use as many sh	eets a	s necessary)	Examiner Name	D. M. Schindler	
Sheet	1	of	1	Attorney Docket Number	P9219.0007	

U.S. PATENT DOCUMENTS						
Examiner Initials*	Cite No.1	Document Number Number-Kind Code ² (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	

	FOREIGN PATENT DOCUMENTS							
Examiner Initials*	Cite No.1	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages Or Relevant Figures Appear	Γ.		
		Country Code ² -Number ⁴ -Kind Code ⁶ (if known)						
	BA	WO-0079298 A2	12-28-2000	Konin-Klijke Philips		П		
				Electronics N.V.				

*EXAMMEN: Initial interaces consistent, whether or not clatters in incontinuaces with MEEP 609. Dow the though datalen in the incontinuaces and not conceived. Include one grid that form with rest communication to applicant. "Applicants' unique unique clatted nedegration not mather (pollons)." See Kritic Cades of USFTO Patent Documents at water signification of MEEP 901.64. "Enter Office that issued the document, by the two-letter code (VIPO Standard ST.3." "For Standard ST.3." after office that issued the document, the include parter document. The parter document is the included on the year of the regin of the Emperor must preced the sendal number of the parter document. By the appropriate symbols is indicated on the document under WIPO Standard ST.18 if possible." Applicant is to place a check mark here if English language Translation is attached.

NON PATENT LITERATURE DOCUMENTS				
Examiner Initials	Cite No.1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where publisher.	T²	
	CA	Precision X-Y Robotic Object Handling Using a Dual GMR Bridge Sensor, Ku et al., IEEE Transactions on Magnetics, Vol. 36, No. 5, September 2000, pages 2782-2784		

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Examiner Signature /David Schindler/ Date Considered 03/20/	2009
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